

Figure 1

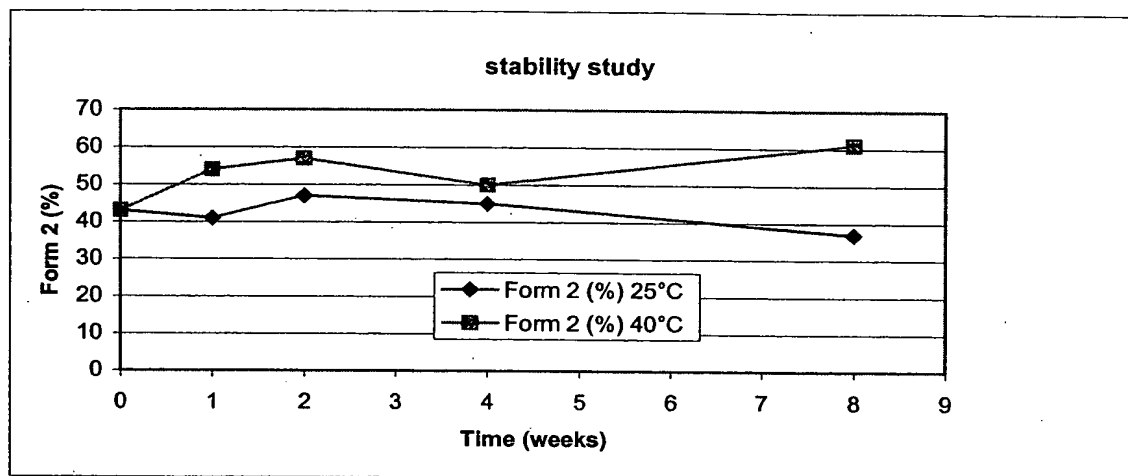


FIG. 2

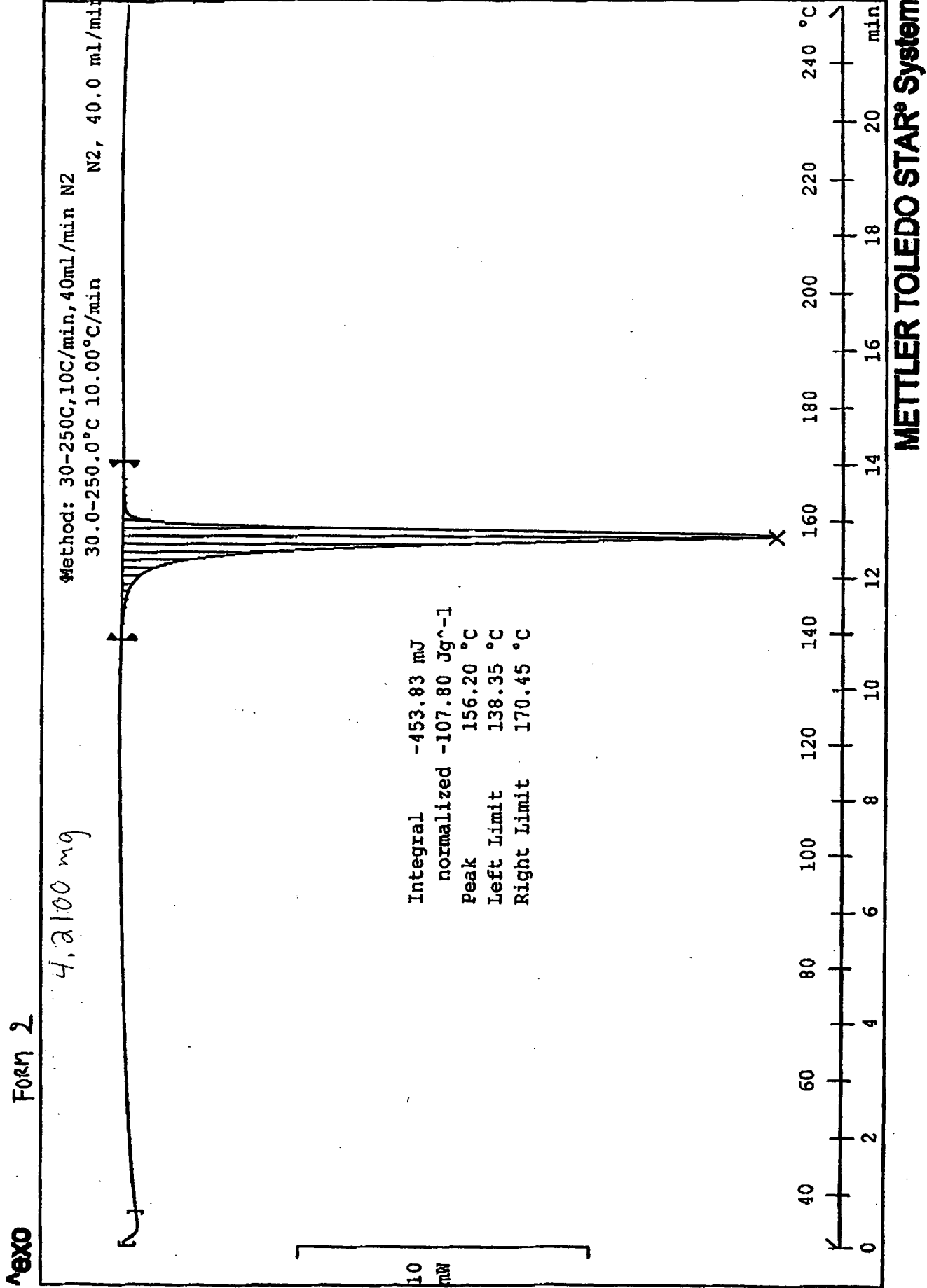
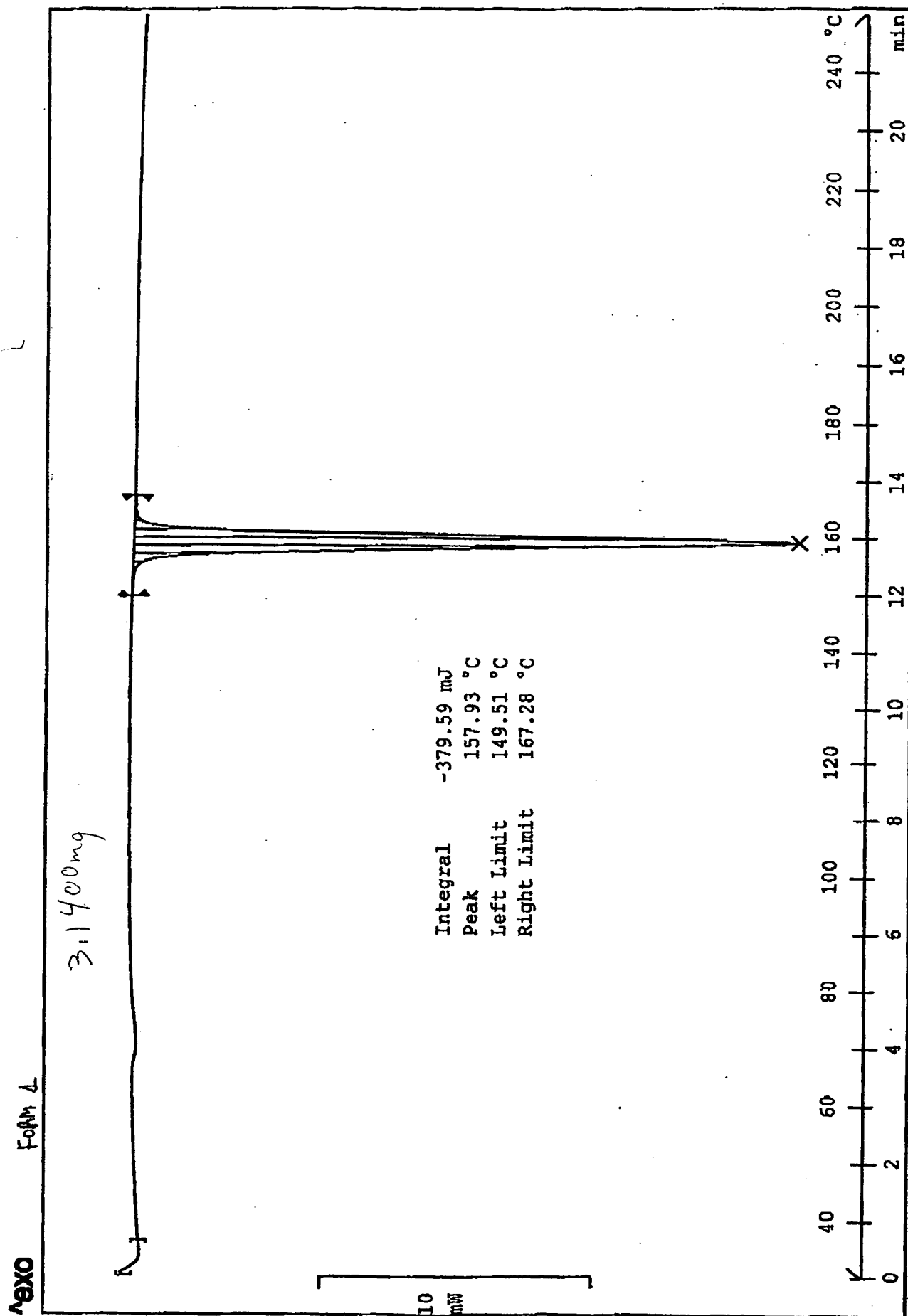


FIG. 3



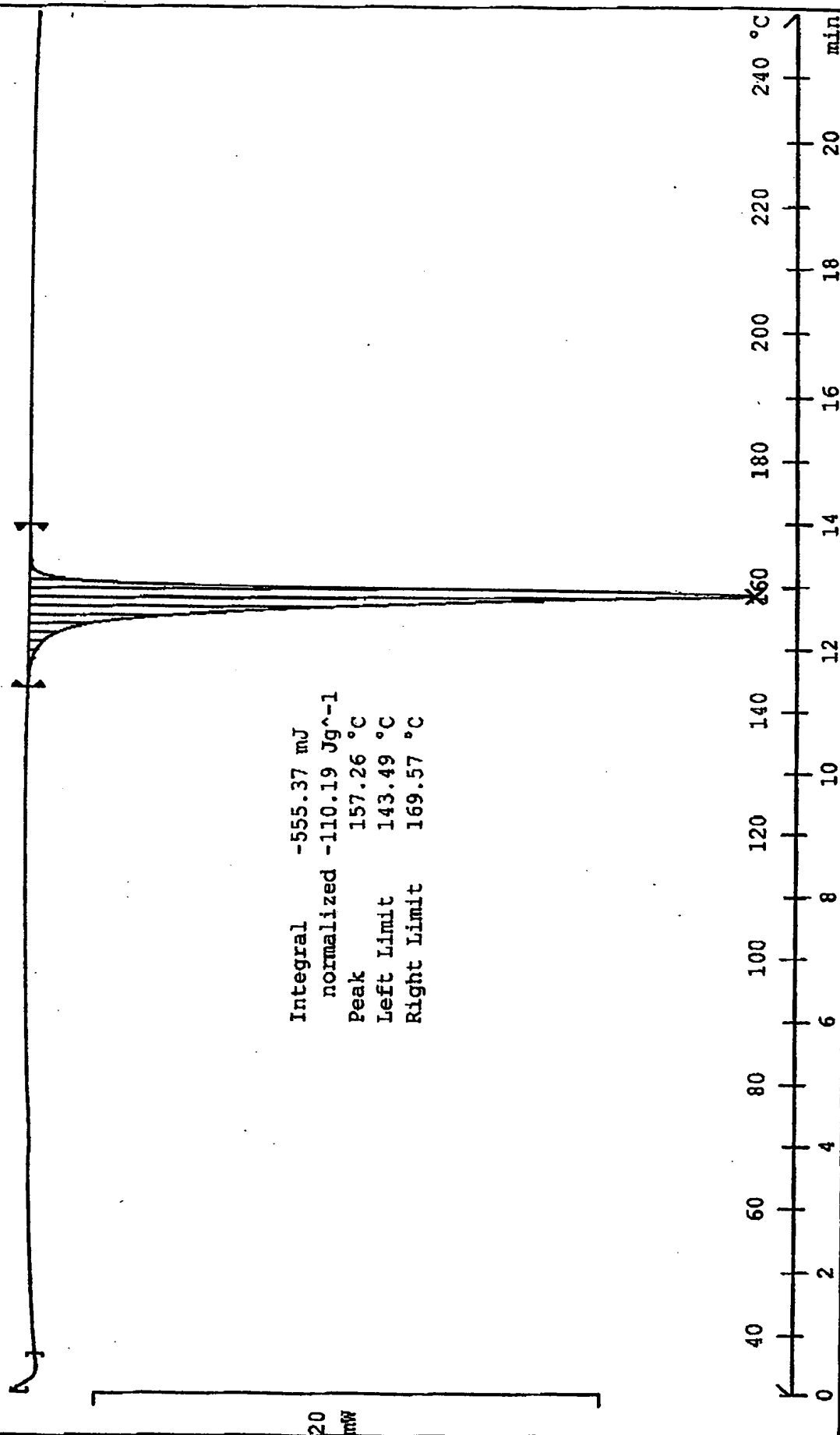
METTLER TOLEDO STAR® System

FIG. 4

^exo MIXTURE OF FORM 1: FORM 2 25:75

5.0400 mg

Method: 30-250C, 10C/min, 40ml/min N2
30.0-250.0°C 10.00°C/min N2, 40.0 ml/min



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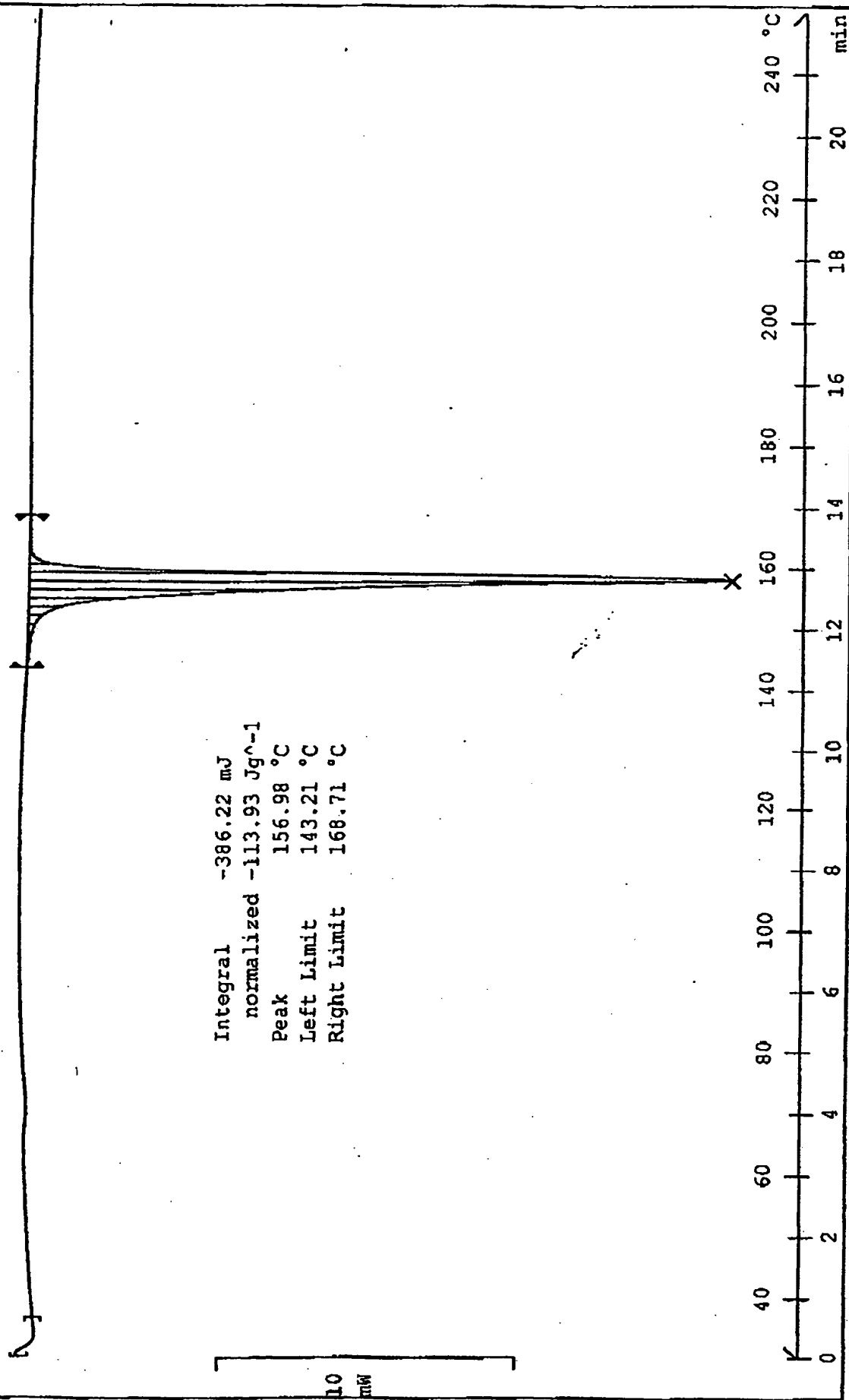
FIG. 5

MIXTURE OF FORM 1: FORM 2 50:50

3.3900mg

Method: 30-250°C/10°C/min, 40ml/min N2

30.0-250.0°C 10.00°C/min N2, 40.0 ml/min



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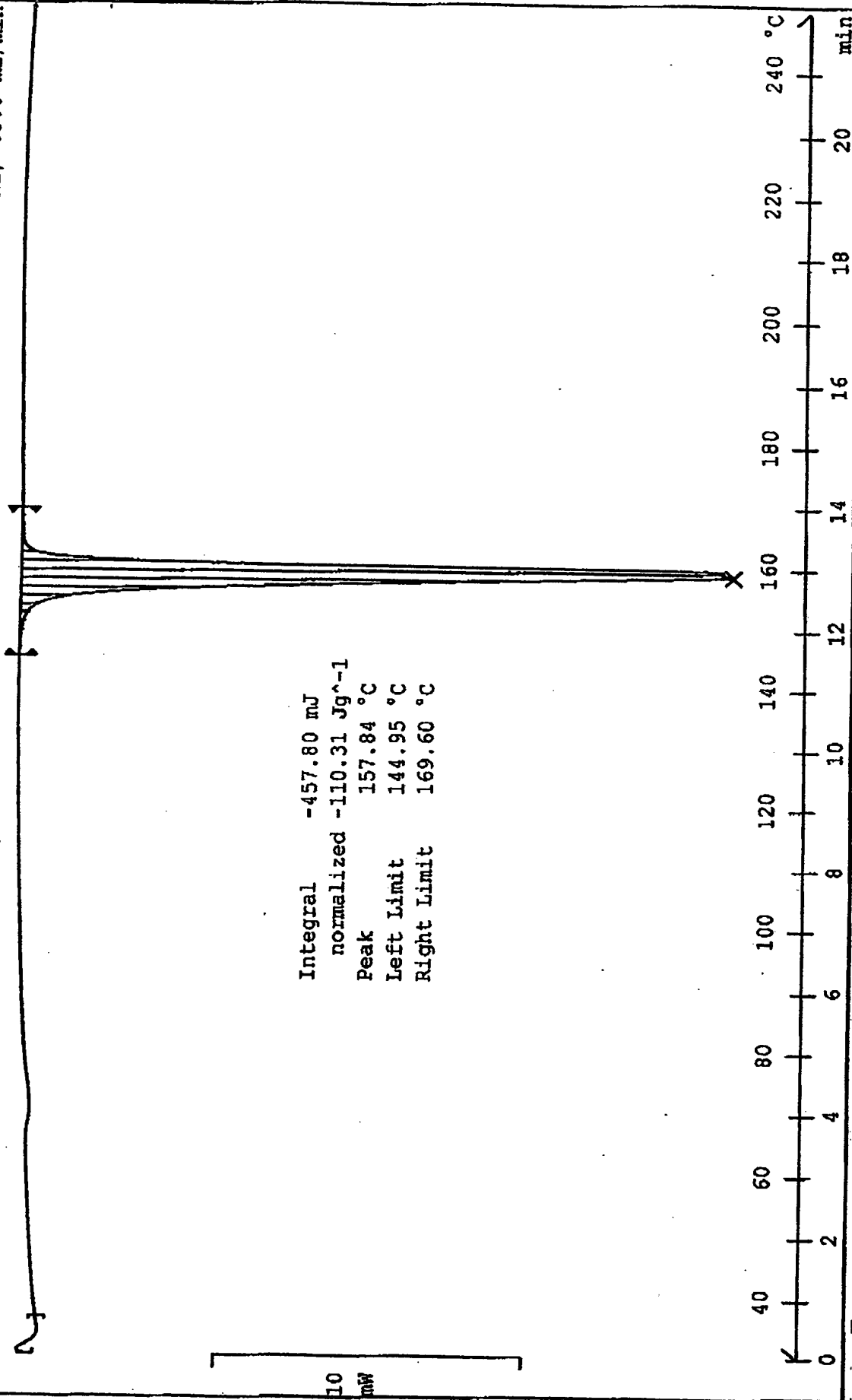
FIG. 6

^exo MIXTURE OF FORM 1: FORM 2 75:25

4.1500 mg

Method: 30-250C, 10C/min, 40ml/min N2

30.0-250.0°C 10.00°C/min N2, 40.0 ml/min



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FIG. 7

^exo MIXTURE OF FOAM 1: FOAM 2 84:16

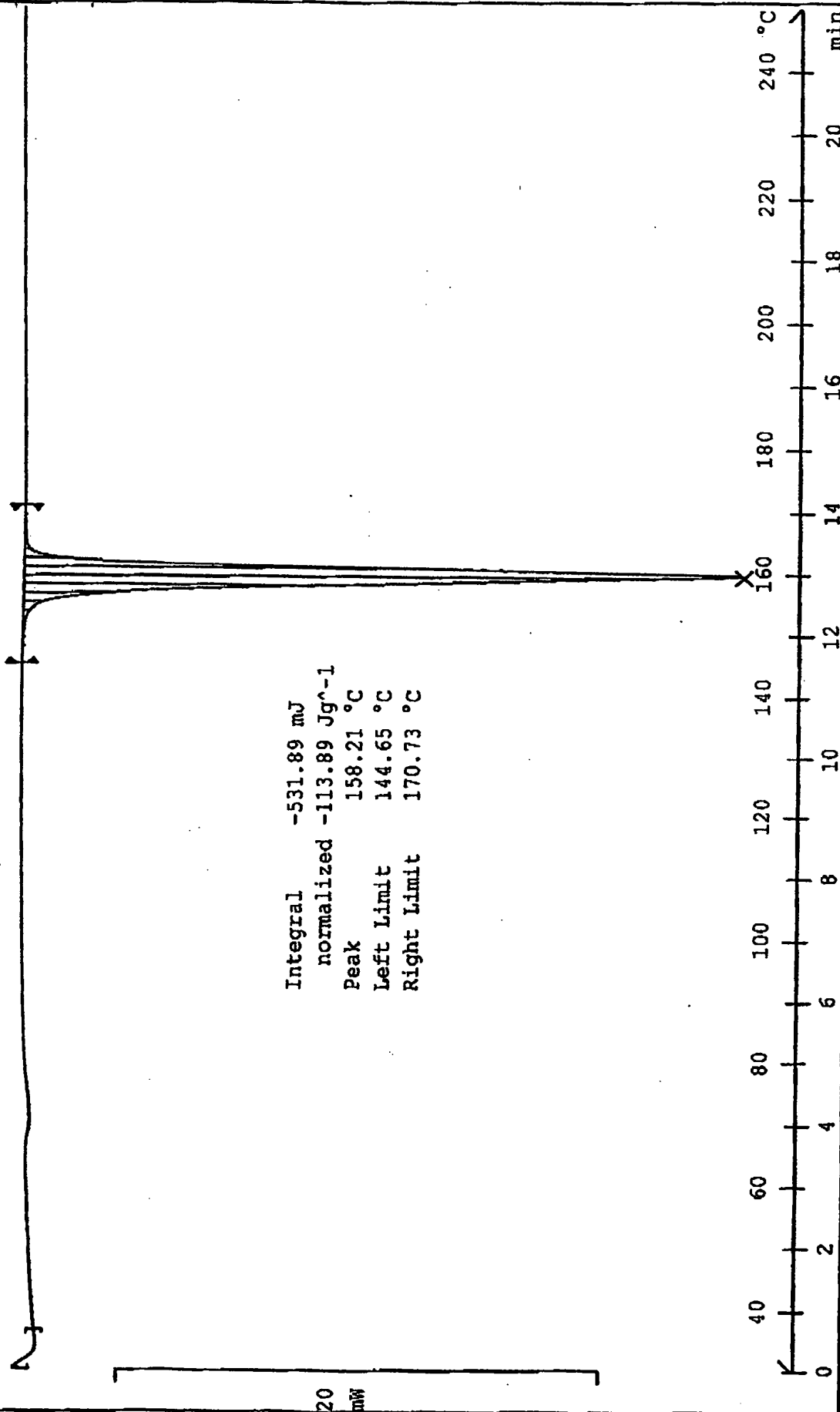
4.6700mg

Method: 30-250C, 10C/min, 40ml/min N2

30.0-250.0°C 10.00°C/min

N2, 40.0 ml/min

Integral -531.89 mJ
normalized -113.89 Jg^-1
Peak 158.21 °C
Left Limit 144.65 °C
Right Limit 170.73 °C



METTLER TOLEDO STAR® System

FIG. 8

MIXTURES OF FORM 1 AND FORM 2

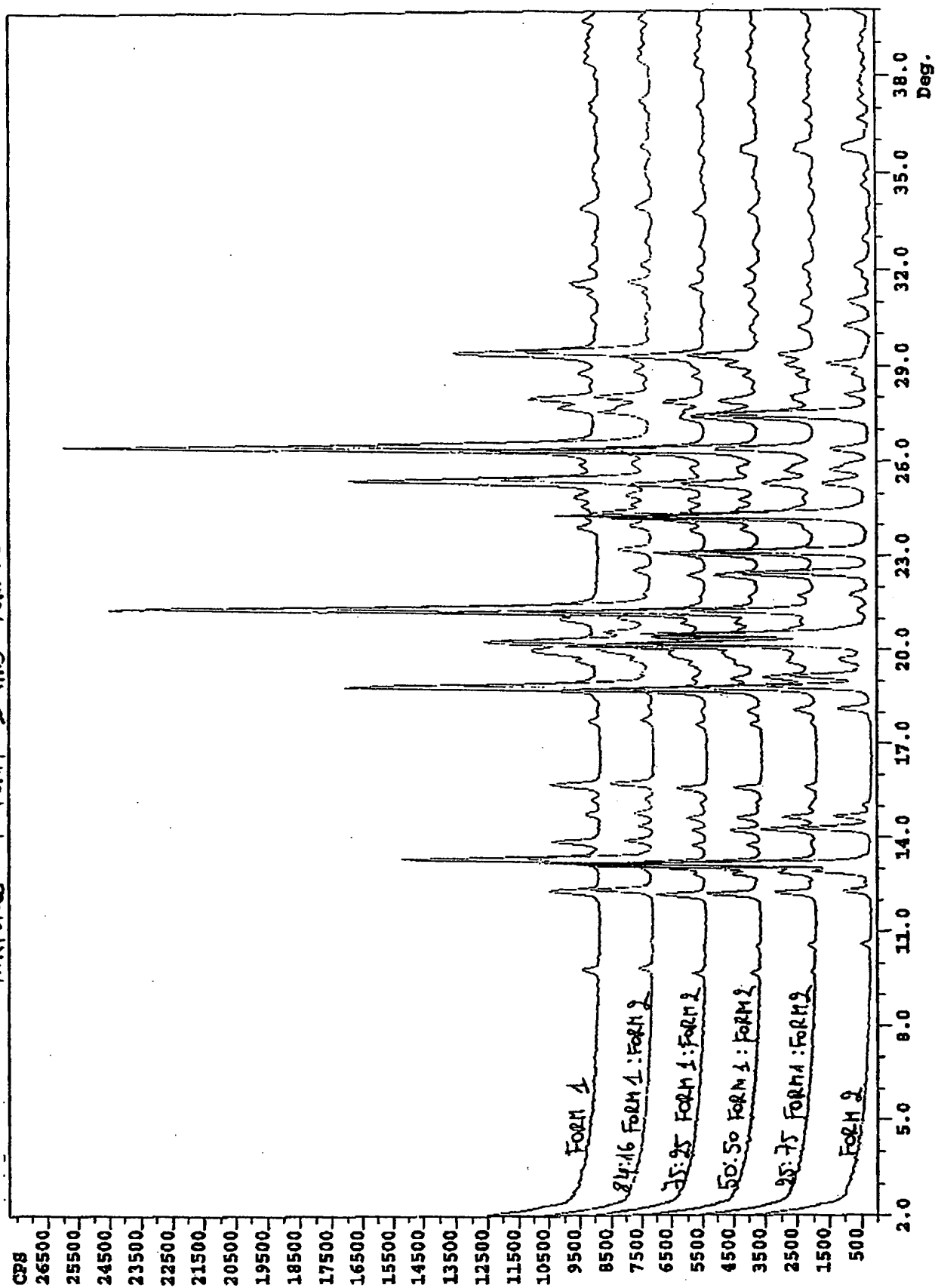


FIG. 9

MIXTURES OF FORM 1 AND FORM 2 AFTER GAINING

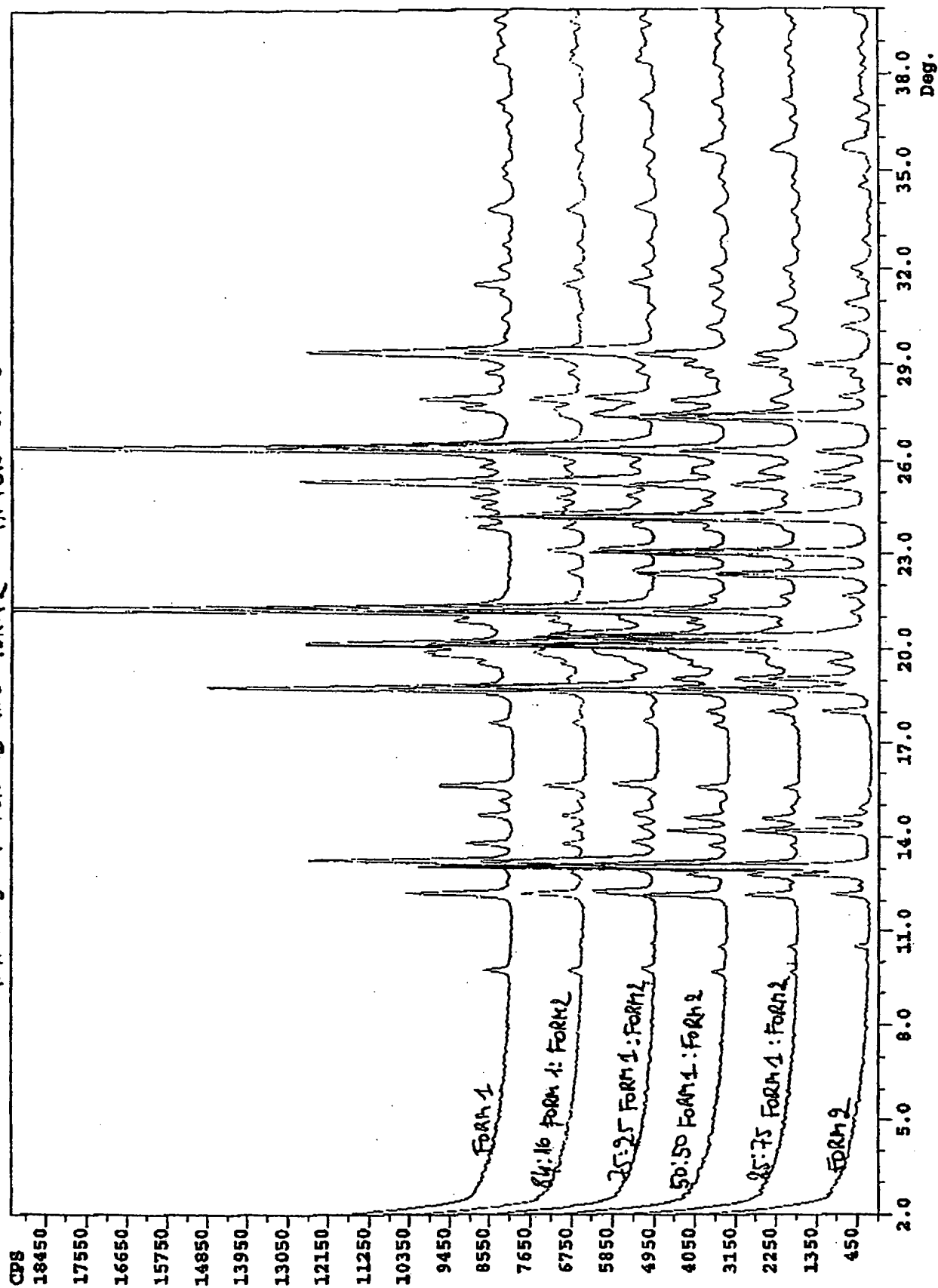


FIG. 10

MIXTURES OF FORM 1 AND FORM 2 STORED AT 100%

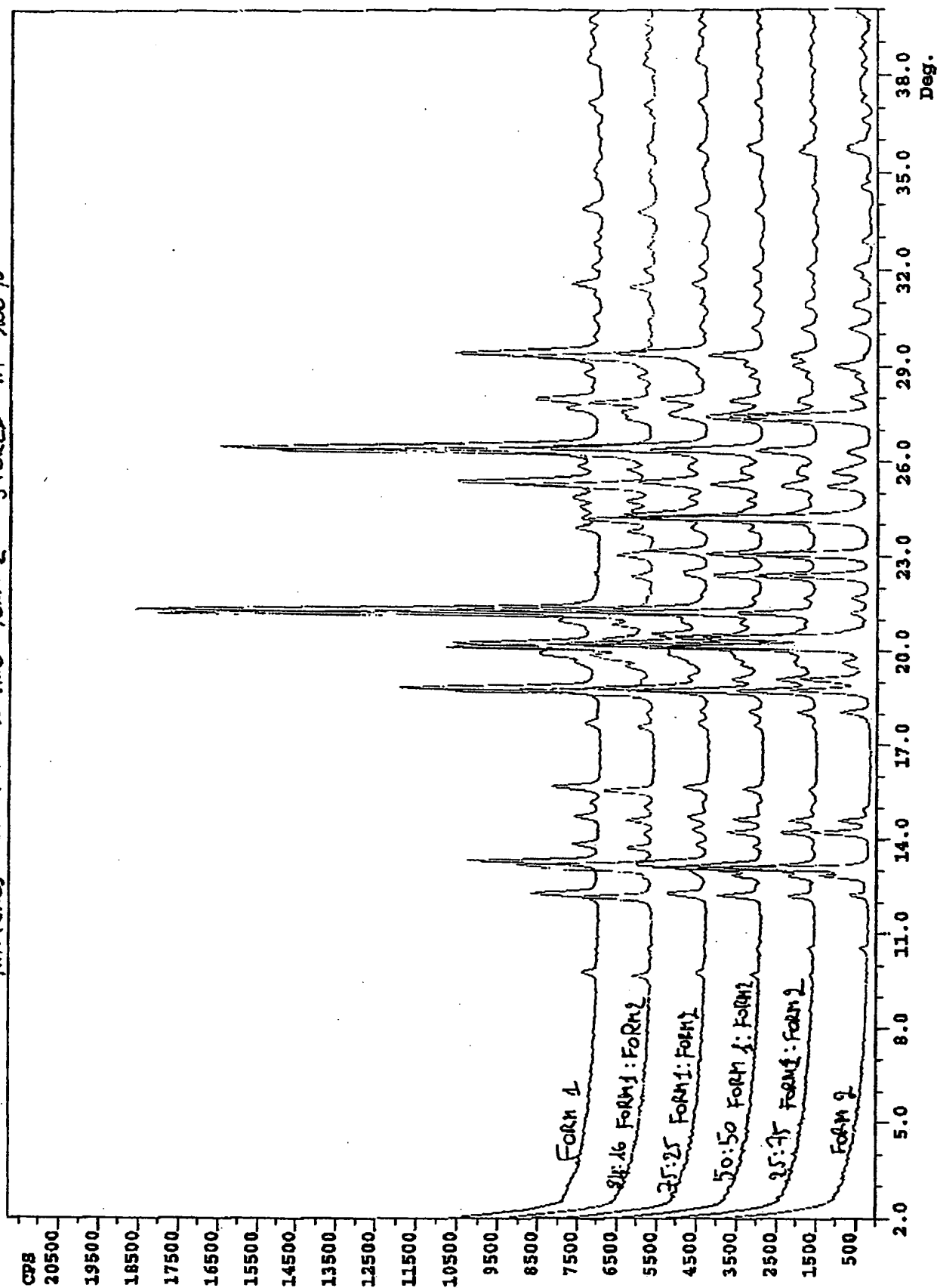


FIG. 11

MIXTURES OF FORM 1 AND FORM 2 STORED AT 80% RH

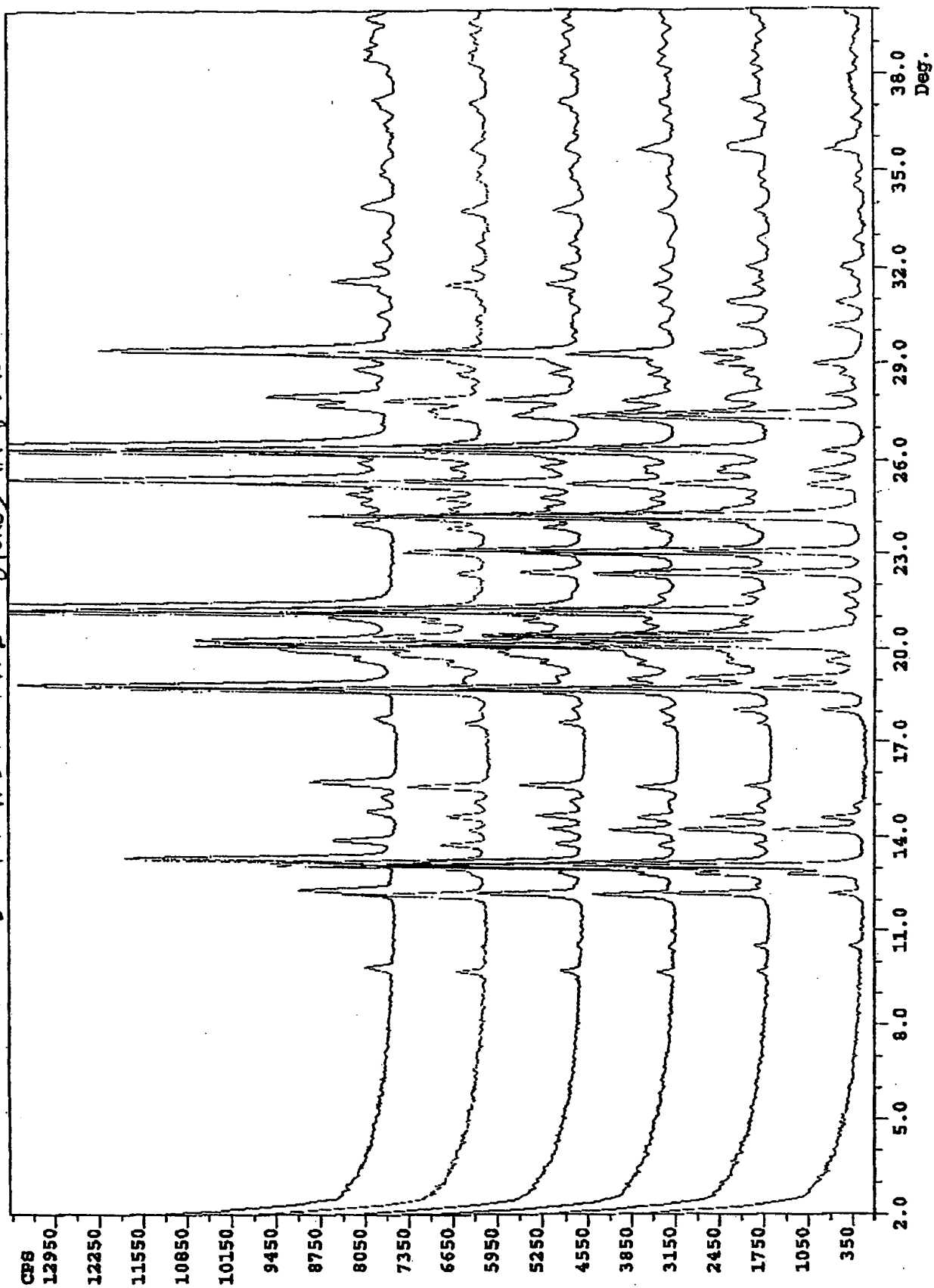


FIG. 12

MIXTURES OF FORM 1 AND FORM 2 STORED AT 60% RH

